COGSWELL & HARRISON LTD 1770–1970

RIFLE PISTOL SHOTGUN

AMMUNITION

Firearms Acts

Firearms Act, 1968

Cartridges for Sporting Rifles, Revolvers and Pistols, Rimfire Ammunition and Shotgun Cartridges with a Single Ball Load

We advise our customers situated in Great Britain to refer to the Act. The Act does not apply to Northern Ireland, and customers and their agents there are referred to any similar provisions.

Firearms Act, 1965

(incorporated into the Firearms Act, 1968)
This requires dealers in shotguns who previously did not have to register with the Police, to now do so. We advise customers situated in Great Britain to refer to the Act.
The Act does not apply to Northern Ireland.

Deer Act, 1963

This prohibits the use of the following firearms and ammunition for the killing and taking of deer:

Firearms
Any smooth bore gun of less gauge than 12 bore.
Any rifle having a calibre of less than ·240 in or a muzzle energy of less than 1,700 foot pounds.
Any airgun, air rifle or air pistol.

Ammunition
Any cartridge for use in a smooth bore gun other than a cartridge purporting to be loaded with shot none of which is less in diameter than ·269 in (i.e. SSG shot).
Any bullet for use in a rifle other than a soft-nosed or hollow-nosed bullet.

The sale of shotgun ammunition and air rifle pellets to anyone under 17 years of age is prohibited

Storage

The following suggestions will be of help in keeping stocks in good condition. Although referring particularly to paper case cartridges, the same general principles apply to the storage of polyethylene case cartridges.

1. Sporting cartridges should be kept in a cupboard or, when the number is large, in a room devoted to the purpose. The store room should be well ventilated, especially if it is of concrete. An insulated roof and walls with air-bricks at top and bottom are ideal.

2. Air circulation is an important factor in preventing dampness. Packing cases should therefore be kept off the floor, away from the walls, and with space between them. We recommend shelving or the placing of strips of wood between stacked cases.

3. Cartridges should not be stored with chemicals, vegetables, fertilisers, or anything likely to give off ammonia or other fumes which will corrode brass.

Eley shotgun cartridges smokeless/non-corrossive

Brand	Gauge	Gun chamber length in	Gun chamber length mm	Shot load oz	Shot load g	Closure	Shot sizes available	Approx PT at 36⅔% per 100 £ s. d.	Price per 100 £ s. d.
For game and general purpose shooting									
Grand Prix High Velocity 5/16″/8 mm head W/P	12	2½	65	1⅛	32	C	BB, 1, 3, 4, 5, 6, 7, 8, 9	**18 0**	**4 7 0** **1 1 9** (per box)
***Grand Prix Crimp** W/P and Paper	12	2½	65	1 1/16	30	C	4, 5, 6, 7	**17 7**	**4 5 3**
Grand Prix Rolled W/P	12	2½	65	1 1/16	30	R	BB, 1, 3, 4, 5, 6, 7, 8, 9	**17 7**	**4 5 3**
				buckshot		R	LG (6), SG (9), Spec. SG (12) AAA (37)	**19 1**	**4 12 6**
				buckshot		R	Spherical Ball	**19 10**	**4 16 0**
				buckshot		R	Rifled Slug	**1 9 4**	**7 2 3**
Grand Prix W/P	16	2½	65	15/16	26·5	C	BB, 1, 3, 4, 5, 6, 7, 8, 9	**17 7**	**4 5 3**
				buckshot		R	Spec. SG (9), SSG (12), AAA (33)	**19 1**	**4 12 6**
Grand Prix Paper	28	2½	65	9/16	16	R	5, 6, 7	**17 7**	**4 5 3**
***Impax** 5/16″/8 mm head W/P and paper	12	2½	65	1	28·5	C	5, 6, 7	**17 3**	**4 3 6**
Twenty Gauge 5/16″/8 mm head W/P	20	2½	65	13/16	23	C	BB, 3, 4, 5, 6, 7, 8	**17 7**	**4 5 3**
				buckshot		R	SSG (12), AAA (27)	**19 1**	**4 12 6**
Two Inch 5/16″/8 mm head Paper	12	2	50	⅞	25	R	5, 6, 7	**17 7**	**4 5 3**
·410 gauge cartridges									
Extra Long ⅜″/10 mm head Paper	410	3	75	⅝	18	R	4, 5, 6, 7	**1 0 11**	**5 1 3**
Fourlong ⅜″/10 mm head Paper	410	2½	65	7/16	12·5	R	BB, 3, 4, 5, 6, 7, 9	**14 4**	**3 9 3**
				buckshot		R	AAA	**15 9**	**3 16 6**
Fourten ⅜″/10 mm head Paper	410	2	50	5/16	9	R	4, 5, 6,	**13 7**	**3 5 9**
For wildfowling and long range shooting									
Large gauges	8	3¼	80	2	57	R	BB, 1, 3, 4,	**4 11 8**	**22 4 3**
5/8″/16 mm head	10	2⅞	75	1 7/16	41	R	BB, 1, 3, 4, 5, 6	**2 4 0**	**10 13 2**
Paper	10	2⅝	65	1 5/16	37	R	BB, 1, 3, 4, 5, 6,		
†**Magnum**	12	3	75	1⅝	46	R	BB, 1, 3, 5	**1 9 4**	**7 2 3**
5/8″/16 mm head W/P	12	2¾	70	1½	42·5	R	BB, 1, 3, 4, 5	**1 7 6**	**6 13 3**
Alphamax	12	2¾	70	1¼	35·5	C	BB, 1, 3, 4, 5, 6, 7, 8	**1 3 10**	**5 15 6**
5/8″/16 mm head W/P				buckshot		R	LG (8), SG (12), Spec. SG (16), AAA (44)	**1 5 4**	**6 2 9**
	16	2¾	70	1⅛	32	C	BB, 4, 5, 6, 7,	**1 3 10**	**5 15 6**
				buckshot		R	SG (8), Spec. SG (12), AAA (40)	**1 5 4**	**6 2 9**
	20	2¾	70	1	28·5	C	4, 5, 6, 7	**1 3 10**	**5 15 6**
Hymax 5/16″/8 mm head W/P	12	2¾	70	1¼	35·5	C	BB, 1, 3, 4, 5, 6, 7, [8]	**1 1 3**	**5 3 0**
				buckshot		R	LG (8), SG (12), AAA (44)	**1 2 9**	**5 10 3**
	16	2¾	70	1⅛	32	C	BB, 1, 3, 4, 5, 6, 7	**1 1 3**	**5 3 0**
Maximum	12	2½	65	1 3/16	34	C	BB, 1, 3, 4, 5, 6, 7	**1 0 2**	**4 17 9**
5/16″/8 mm head W/P	16	2½	65	1 1/16	30	C	[4, 5, 6, 7]		

*†W/P C R see notes on page 3

Eley shotgun cartridges smokeless/non-corrosive—*continued*

Brand	Gauge	Gun Chamber length in	Gun Chamber length mm	Shot load oz	Shot load g	Closure	Shot sizes available	Approx PT at 36⅔% per 100 £ s. d.	Price per 100 £ s. d.
Clay shooting cartridges									
Super Trench ⅝″/16 mm head W/P	12	2¾	70	1¼	35·5	C	7, 7½, 8	**1 2 0**	**5 6 6**
Trapshooting 5/16″/8 mm head Paper	12	2½	65	1⅛	32	C	6, 7, 8	**18 0**	**4 7 0**
Skeet 5/16″/8 mm head Paper	12	2½	65	1⅛	32	C	9	**18 0**	**4 7 0**
Trainer 5/16″/8 mm head Paper	12	2½	65	⅞	25	C	7	**16 6**	**4 0 0**
Tracer 5/16″8 mm head Paper	12	2½	65	1⅛	32	C	7	**2 9 6**	**12 0 0**

W/P=Waterproof Polyethylene tube

†WARNING: MAGNUM cartridges should only be used in guns proved at British pressure levels as below, or equivalent Continental Superior Proof:
12g 3″: 4 tons per sq. in. with chamber length 3″ or longer
12g 2¾″: 3½ tons per sq. in. with chamber length 2¾″ or 3″

C=crimp closure R=rolled turnover

Eley .22 rimfire cartridges

	Bullet weight (grains)	Bullet type	Unbroken packing case lots per 1,000 £ s. d.	Per box of 50 s. d.
For target shooting with rifles				
·22 Long Rifle **'Tenex'**	40	Solid	**9 0 0**	**11 3**
·22 Long Rifle **'Match'**	40	Solid	**6 12 0**	**8 3**
·22 Long Rifle **'Rifle Club'**	40	Solid	**4 18 0**	**6 3**
For target shooting with pistols and revolvers				
·22 Long Rifle **'Pistol Match'**	40	Solid	**7 16 0**	**9 9**
·22 Long Rifle **'Pistol'**	40	Solid	**5 2 0**	**6 6**
·22 **'Short Pistol Match'**	29	Solid	**4 10 0**	**5 9**
For small game and vermin shooting				
·22 Long Rifle **'High Velocity'**	40	Solid		**6 6**
·22 Long Rifle **'High Velocity'**	35	Hollow		**7 0**
·22 Long Rifle **'Smokeless Hollow Point'**, for use with sound moderators	35	Hollow		**7 0**
·22 Short **'High Velocity'**	29	Solid		**5 3**
·22 Short **'High Velocity'**	26	Hollow		**5 9**
·22 **Short**	29	Solid		**5 3**

Case quantities: ·22 Rimfire cartridges are packed in cartons of 500 (10 boxes of 50). The standard outer packing is for quantities of 5,000 of one type or 5,000 assorted which may include miscellaneous Rimfire cartridges. ·22 Rimfire cartridges as above are not recommended for use in Humane Killer Weapons.

Miscellaneous shotgun, rimfire, saloon cartridges and air rifle pellets

	Approx PT at 36⅔% £ s. d.	Price inc PT £ s. d.
	per 100	per 100
10 Gauge Winchester Cannon Blank cartridges (black powder). Full and half charge	1 11 6	7 12 9
12 Gauge Saluting Blank cartridges (black powder) full charge	1 0 6	4 19 6
12 Gauge 2¼″ Scarebird cartridges (light charge of No. 9 Shot loaded in cases with superficial defects — intended for orchard protection and for use against small birds)	15 0	3 13 0
·**22 Long Blank,** in boxes of 50 and outer pack of 500. (Black Powder, suitable for all single shot loading rifles)		
·**22 Long Rifle Shot** in boxes of 50 and outer pack of 500. (Loaded with No. 12 shot. For use in rifles and smooth bore guns, either single shot or repeater, chambered for ·22 Long Rifle cartridges. Not intended to give auto functioning in self-loading weapons)	**Prices on Application**	
No. 3 (9 mm) Long Shot (all metal case) in boxes of 50 and outer pack of 250. (Loaded with smokeless powder and No. 7 shot only)		
No. 1 (6 mm) Crimped Blank, Loud Report, in boxes of 100 (suitable for weapons with plugged or solid barrels)		

Centre-fire metallic ammunition

Calibre	Bullet wt.	Bullet Type	Availability yrs.	Muzzle Vel. ft/sec.	Muzzle En. ft/lbs.	Carton qty.	Price per 100 £ s. d.	Price for carton £ s. d.
22 Hornet	45	SN		2500	625	50	5 12 6	2 16 0
240 Belted Rimless	100	SNP	1	2900	1870	5	13 7 0	13 6
Nitro Express	100	AP	9	2900	1870	5	17 5 0	17 6
243 Winchester	80	HP		3500	2041	20	7 8 0	1 10 0
(NORMA)	100	S		3070	2090	20	7 8 0	1 10 0
6·5 mm (·256) Mannlicher	160	S	1	2350	1960	10	7 10 0	15 0
(6·5×53R)	160	SN	2	2350	1960	10	7 10 0	15 0
6·5 mm (·256) Mannlicher-Schönauer	160	S	1	2300	1880	10	7 10 0	15 0
(6·5×53)	160	SN	4	2300	1880	10	7 10 0	15 0
6·5 mm (·256) Mauser	155	S	2	2400	1980	10	7 10 0	15 0
6·5 mm×58	155	SN		2400	1980	10	7 10 0	15 0
270 Winchester	160	SN		2800	2780	10	9 15 0	19 6
	150	SN		2800	2610	10	9 15 0	19 6
	130	SNP		3140	2840	10	9 15 0	19 6
	100	SNP		3480	2690	10	9 15 0	19 6
7 mm Mauser (7×57)	173	S	4	2490	2380	10	8 11 0	9 0
	173	SN		2490	2380	10	8 11 0	9 0
	140	SP		2900	2610	10	8 11 0	9 0
	140	SNP		2900	2610	10	8 11 0	9 0
280 Rimless Nitro Express (Ross)	180	S	1	2550	2600	10	12 15 0	1 5 6
30 M1 Carbine	110	SP		1990	975	50	6 8 0	3 4 0
300 H & H Magnum	220	S		2620	3350	10	12 7 0	1 5 0
	220	SN		2620	3350	10	12 7 0	1 5 0
	180	SN		2920	3400	10	12 7 0	1 5 0
	150	SNP		3200	3410	10	12 7 0	1 5 0
30–06 Springfield (7·62×63)	220	S		2410	2830	10	10 0 0	1 0 0
	220	SN		2410	2830	10	10 0 0	1 0 0
	180	SNP		2700	2910	10	10 0 0	1 0 0
	150	S		2970	2930	10	10 0 0	1 0 0
	150	SNP		2970	2930	10	10 0 0	1 0 0
30–30 Winchester (7·62×51R)	170	SN		2220	1860	10	8 0 0	16 0
	150	SN		2410	1930	10	8 0 0	16 0

Centre-fire metallic ammunition—*continued*

Calibre	Bullet wt. grns.	Bullet Type	Availability yrs.	Muzzle Vel. ft/sec.	Muzzle En. ft/lbs	Carton qty.	Price per 100 £ s. d.	Price per Carton £ s. d.
303 British	215	SN		2180	2270	10	9 2 0	18 6
	174	SP		2450	2320	10	9 2 0	18 6
	174	SNP		2450	2320	10	9 2 0	18 6
308 Winchester (7·62 NATO)	110	SNP		3340	1930	10	10 0 0	1 0 0
	150	SNP		2860	2200	10	10 0 0	1 0 0
	180	SNP		2610	2280	10	10 0 0	1 0 0
7·9 Mauser (8×57J)	227	S		2100	2220	10	8 16 6	18 0
	227	SN		2100	2220	10	8 16 6	18 0
	154	SP		2900	2880	10	8 16 6	18 0
	154	SNP		2900	2880	10	8 16 6	18 0
8 mm Mannlicher (8×50R)	244	S	9	2100	2390	10	10 0 0	1 0 0
	244	SN		2100	2390	10	10 0 0	1 0 0
8 mm Mannlicher–Schönauer (8×56)	200	S	2	2200	2150	10	10 0 0	1 0 0
	200	SN	2	2200	2150	10	10 0 0	1 0 0
318 Rimless Nitro Express	250	S	7	2400	3200	10	12 15 0	1 5 6
	250	SN	7	2400	3200	10	12 15 0	1 5 6
32–20 Winchester	115	SN		1400	500	50	5 12 6	2 16 6
32–40 Winchester	165	SN	2	1650	1000	10	7 11 0	15 6
35 Winchester	250	SN	2	2200	2690	10	10 10 0	1 1 0
351 Winchester Auto (9×56)	180	SN	2	1850	1370	50	7 1 0	14 6
9 mm Mannlicher–Schönauer	245	S	4	2100	2400	10	10 0 0	1 0 0
9 mm Mauser (9×57)	245	S	3	2150	2515	10	10 11 0	1 1 6
	245	SN	3	2150	2515	10	10 11 0	1 1 6
9·3 mm Mauser (9·3×62)	285	S		2300	3345	10	10 16 0	1 2 0
	285	SN		2300	3345	10	10 16 0	1 2 0
9·5 Mannlicher–Schönauer (9·5×57)	270	S	4	2150	2770	10	10 13 0	1 1 6
	270	SN	4	2150	2770	10	10 13 0	1 1 6
375 Flanged Magnum Nitro Express	300	S	7	2400	3835	5	16 10 0	16 6
	300	SN	7	2400	3835	5	16 10 0	16 6
	270	SNP	7	2600	4050	5	16 10 0	16 6
375 H & H Magnum Rimless	300	S		2550	4330	5	14 7 6	14 6
	300	SN		2550	4330	5	14 7 6	14 6
	270	SNP		2740	4500	5	14 7 6	14 6
450/400 Nitro Express 3″	400	S	7	2100	3915	5	24 15 0	1 5 0
	400	SN	7	2100	3915	5	24 15 0	1 5 0
450/400 Magnum Nitro Express 3¼″	400	S	2	2150	4105	5	24 15 0	1 5 0
	400	SN	2	2150	4105	5	24 15 0	1 5 0
401 Winchester Auto	200	SN	2	2100	1960	20	10 10 0	2 2 0
404 Rimless Nitro Express (10·75×73)	400	S		2250	4496	5	22 10 0	1 2 6
	400	SN		2250	4495	5	22 10 0	1 2 6
10·75×68 Mauser	347	S		2200	3730	10	15 0 0	1 10 0
	347	SN		2200	3730	10	15 0 0	1 10 0
44–40 Winchester	200	S	1	1300	750	50	6 12 0	3 6 0
450 Nitro Express 3¼″	480	S	7	2150	4930	5	25 15 0	1 5 0
	480	SN	7	2150	4930	5	24 15 0	1 5 0
577/450 Martini-Henry	480	S	8	1350	1940	10	24 15 0	2 10 0
458 Winchester Magnum (Winchester)	500	S		2130	5040	20	31 10 0	6 6 0
	510	SP		2130	5140	20	31 10 0	6 6 0
500/465 Nitro Express	480	S	6	2150	4930	5	24 15 0	1 5 0
	480	SN	6	2150	4930	5	24 15 0	1 5 0
470 Nitro Express	500	S	8	2150	5130	5	24 15 0	1 5 0
	500	SN	8	2150	5130	5	24 15 0	1 5 0
475 No. 2 Nitro Express	480	S	3	2200	5160	5	24 15 0	1 5 0
500 Nitro Express 3″	570	S	4	2150	5850	5	24 15 0	1 5 0
	570	S	4	2150	5850	5	24 25 0	1 5 0
577 Nitro Express 3″	750	S	5	2050	7000	5	30 15 0	1 11 0

Pistol ammunition

Calibre	Bullet Wt. grns.	Bullet Type	Availability yrs.	Muzzle Vel. ft/sec	Muzzle En. ft/lbs	Carton qty.	Price per 100	Price per Carton
6·35 mm (·25) Auto	50	S		750	63	25	**3 12 6**	**18 6**
30 Mauser W/O Chargers	85	S		1400	370	50	**5 0 0**	**2 10 0**
30 Mauser in Chargers of 10	85	S		1400	370	20	**5 5 0**	**1 1 0**
7·65 mm (·32) Auto Pistol	77	S		925	135	25	**3 13 6**	**18 6**
7·65 mm Parabellum (Luger)	92	S		1200	295	50	**4 17 0**	**2 8 6**
32 S & W Revolver	85	LS		600	68	50	**3 19 6**	**2 0 0**
	Blank					50	**3 6 0**	**1 13 0**
32 S & W Long Revolver	98	LS		700	105	50	**4 4 0**	**2 2 0**
357 Magnum (NORMA)	158	LS		1450	735	50	**5 14 0**	**2 17 0**
9 mm Parabellum	115	S		1165	350	50	**4 15 6**	**2 8 0**
38 S & W Revolver	145	LS		625	125	50	**4 0 0**	**2 0 0**
	Blank					50	**3 11 6**	**1 16 0**
38 Special	158	LS		875	270	50	**4 2 6**	**2 1 6**
	148	WC		770	190	50	**4 2 6**	**2 1 6**
380 (9 mm) Short Auto	95	S	4	850	150	25	**4 4 0**	**1 1 0**
41 Magnum								
44 Magnum (Winchester)	240	LUB		1470	1150	50	**8 12 6**	**4 6 6**
45 Colt Auto	230	S	2	800	325	50	**5 11 0**	**2 15 6**
45 Long Colt	255	LS		860	410	50	**6 7 9**	**3 4 0**
455 Revolver	265	LS		600	210	50	**6 12 0**	**3 6 0**
	Blank					50	**6 5 0**	**3 2 6**

PISTOL BULLET TYPE ABBREVIATIONS ARE:

S—Solid Metal Covered
LS—Lead Soft
WC—Wad Cutter
LUB—Lubaloy

RIFLE BULLET TYPE ABBREVIATIONS ARE:

SN —Metal Covered Soft Nose
AP — ,, ,, Aluminium Point
S — ,, ,, Solid
SNP — ,, ,, Soft Nose Pointed
SP — ,, ,, Solid Pointed
HP — ,, ,, Hollow Point

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